



Non-Food Oilseed Crops: Agronomy, Production, Physiology, Phenomics and Genetics

Guest Editors:

Dr. Federica Zanetti

Department of Agriculture and Food Sciences (DISTAL),
Università di Bologna – Alma Mater Studiorum, 40127 Bologna, Italy

Dr. Christina Eynck

Saskatoon Research and Development Centre, Agriculture and Agri-Food Canada, Saskatoon, SK S7N 0X2, Canada

Deadline for manuscript submissions:

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Message from the Guest Editors

Dear Colleagues,

Oilseed crops are a valuable source of vegetable oils, which can be converted to biofuels and other biobased products through various chemical transformations. Non-food oilseed crops and oilseed crops with non-food applications include camelina, crambe, pennycress, carinata, Indian mustard, castor bean, safflower, cuphea, Andean lupine, hemp, oilseed rape, flax, cardoon, and others.

This Special Issue will focus on “Non-Food Oilseed Crops: Agronomy, Production, Physiology, Phenomics, and Genetics”. We welcome novel research and reviews covering a range of topics in oilseed crops, including crop genetics and improvement, production management, biodiversity, crop physiology, phytoremediation, integration of industrial oilseed crops into food cropping systems, growing oilseed crops on marginal land, modeling, lifecycle assessment, economics and marketing, and policy.





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Prof. Dr. Leslie A. Weston

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2678, Australia

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Agronomy Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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